

IN THE CLAIMS

Please amend the claims as follows:

1. (Previously presented) A method for selectively enabling operating modes of a device during a device initialization, wherein the operating modes comprise a privileged mode and a non-privileged mode, and the method comprising:
 - determining during the device initialization whether the device is to operate either in the privileged mode or in both the privileged and non-privileged modes; and
 - enabling the privileged mode if it is determined that the device is to operate only in the privileged mode; and
 - enabling both the privileged and the non-privileged modes if it is determined that the device is to operate in both the privileged and the non-privileged modes, wherein programs operating in the privileged mode have unlimited access to device memory and/or device functions and programs operating in the non-privileged mode have limited access to device memory and/or device functions.
2. (Original) The method of claim 1, wherein the step of determining comprises testing a flag.
3. (Original) The method of claim 1, wherein the step of enabling only the privileged mode comprises controlling one or more device memory management units to enable only the privileged mode.
4. (Original) The method of claim 1, wherein the step of enabling both the privileged mode and the non-privileged modes comprises controlling one or more device memory management units to enable both modes.
5. (Original) The method of claim 1, wherein the device is a wireless device.
6. (Cancel)
7. (Cancel)
8. (Cancel)

9. (Cancel)
10. (Previously presented) Apparatus for selectively enabling operating modes of a device during a device initialization, wherein the operating modes comprise a privileged mode and a non-privileged mode, and the apparatus comprising:
- means for determining during the device initialization whether the device is to operate either in the privileged mode or in both the privileged and non-privileged modes; and
 - means for enabling only the privileged mode if it is determined that the device is to operate only in the privileged mode; and
 - means for enabling both the privileged and the non-privileged modes if it is determined that the device is to operate in both the privileged and the non-privileged modes, wherein programs operating in the privileged mode have unlimited access to device memory and/or device functions and programs operating in the non-privileged mode have limited access to device memory and/or device functions.
11. (Original) The apparatus of claim 10, wherein the means for determining comprises means for testing a flag.
12. (Original) The apparatus of claim 10, wherein the means for enabling the only privileged mode comprises means for controlling one or more device memory management units to enable only the privileged mode.
13. (Original) The apparatus of claim 10, wherein the means for enabling both the privileged mode and the non-privileged modes comprises means for controlling one or more device memory management units to enable both modes.
14. (Original) The apparatus of claim 10, wherein the device is a wireless device.
15. (Previously presented) A computer-readable media comprising instructions, which when executed by a processor in a device, operate to selectively enable operating modes of a device during a device initialization, wherein the operating modes comprise a privileged mode and a non-privileged mode, and the computer-readable media comprising:
- instructions for determining during the device initialization whether the device is to operate either in the privileged mode or in both the privileged and non-privileged modes; and

instructions for enabling only the privileged mode if it is determined that the device is to operate only in the privileged mode; and

instructions for enabling both the privileged and the non-privileged modes if it is determined that the device is to operate in both the privileged and the non-privileged modes, wherein programs operating in the privileged mode have unlimited access to device memory and/or device functions and programs operating in the non-privileged mode have limited access to device memory and/or device functions.

16. (Original) The computer-readable media of claim 15, wherein the instructions for determining comprise instructions for testing a flag.

17. (Original) The computer-readable media of claim 15, wherein the instructions for enabling the only privileged mode comprise instructions for controlling one or more device memory management units to enable only the privileged mode.

18. (Original) The computer-readable media of claim 15, wherein the instructions for enabling both the privileged mode and the non-privileged modes comprise instructions for controlling one or more device memory management units to enable both modes.

19. (Original) The computer-readable media of claim 15, wherein the device is a wireless device.

20.-23 (Canceled)

24. (Cancel)

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26. (Cancel)